

B1 cont

1.0	< W <	15.0
1.0	< Mo <	10.0
0.0	< V <	10.0
0.0	< Nb <	10.0
0.0	< Co <	20.0
0.0	< B <	5.0
10.0	< Fe <	50.0
0.0	≤ Zr ≤	6.0
[0.0] 2	< Mn <	[5.0] <u>6.5</u>
0.0	≤ Si <	1.0

~~13~~ 22. (Amended) An article intended to be submerged in molten zinc, aluminum and [low percentage] aluminum/zinc melts, said article comprised of a steel alloy material having about the following composition:

T410X

B2

%	Component	%
0.56	< C <	5.0
10.0	< Cr <	30.0
0.0	≤ Ni <	30.0
1.0	< W <	30.0
1.0	< Mo <	10.0
0.0	< V <	10.0
0.0	< Nb <	10.0
0.0	< Co <	[20.0] <u>15.0</u>
0.0	< B <	5.0
10.0	< Fe <	[6.0] <u>50.0</u>
0.0	≤ Zr ≤	6.0
0.0	< Mn <	6.0
0.0	≤ Si <	1.0

[Please add new claim 23.

~~14~~ 23. An article as defined in Claim 1, in which the alloy has a nickel content which is equal to or greater than 10% by weight.

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